

In the Claims:

Please amend claims 1-2 and 4-10 as follows:

1. (Currently Amended) An information distribution control system comprising:

a client that is connected to a network and is configured for receiving a stream information and a storage-type information;

a stream server that is connected to athe network and includes a stream information distribution apparatus for distributing athe stream information ~~capable of being reproduced in real time~~, by way of a first network control unit to athe receiver client through the network, and a first time-information addition control unit which adds a first time information to the stream information;

a storage-type information server that is connected to the network for distributing athe storage-type information to the ~~receiver~~ client through the network;

a second time-information addition control unit which adds a second time information to the storage-type information ; and

a ~~synchronous sync reproduction control unit~~ server that is connected to the network by way of a second network control unit and controls synchronization of the stream information and the storage-type information in the ~~receiver~~ client through the network in such a manner as to ~~reproduce~~ produce the stream information and the

storage-type information in temporal synchronism with each other based on the first time information and the second time information.

2. (Currently Amended) The information distribution control system according to claim 1,

wherein the stream server further includes a storage unit for holding the storage-type information,

wherein the second time-information addition control unit controls the stream server such that the second time information is added to the storage-type information at the stream server, and

wherein the stream server distributes the stream information with the first time information added thereto and the storage-type information with the second time information added thereto to the ~~receiver~~client through the network.

3. (Previously Presented) The information distribution control system according to claim 2, further comprising:

a download unit that downloads the storage-type information from a storage-type information server through the network to the stream server in advance of distribution of the storage-type information.

4. (Currently Amended) An information distribution control system comprising:

a client that is connected to a network and is configured for receiving a stream information and a storage-type information;

a stream server that is connected to ~~a~~the network and includes a stream information distribution apparatus for distributing ~~a~~the stream information ~~capable of being reproduced~~ in real time, by way of a first network control unit to ~~at~~the ~~receiver~~ client through the network, and a time information addition control unit which adds a first time information to the stream information ; and

a ~~synchronous~~sync ~~reproduction control unit~~server that is connected to the network by way of a second network control unit and controls synchronization of the stream information and the storage-type information in the ~~receiver~~client through the network in such a manner as to ~~reproduce~~produce the stream information and the storage-type information held in the ~~receiver~~client, in temporal synchronism with each other based on the time information.

5. (Currently Amended) The information distribution control system according to claim 4, further comprising:

a download unit which downloads the storage-type information from either one of a storage-type information server and the stream server to the ~~receiver~~client in advance of distribution of the storage-type information.

6. (Currently Amended) An information distribution control system comprising:

a client that is connected to a network and is configured for receiving a stream information and a storage-type information;

a stream server that is connected to ~~a~~the network and includes a stream information distribution apparatus for distributing ~~a~~the stream information ~~capable of being reproduced in real time, by way of a first network control unit to a receiver~~the client through the network, and a first time-information addition control unit which adds a first time information to the stream information, wherein the stream server further includes a storage unit for storing a storage-type information;

a storage-type information server that is connected to the network for distributing the storage-type information to the ~~receiver~~client through the network and includes a second time-information addition control unit which adds a second time information to the storage-type information;

a download unit which downloads the storage-type information held in the storage unit in the stream server to ~~a~~the storage-type information server through the network in advance of distribution of the storage-type information; and

~~a synchronous-sync reproduction-control unit-server~~ that is connected to the network by way of a second network control unit and controls synchronization of the stream information and the storage-type information in the ~~receiver~~client through the

network in such a manner as to ~~reproduce~~produce the stream information and the storage-type information in temporal synchronism with each other based on the first time information and the second time information.

7. (Currently Amended) An information distribution control method comprising the steps of:

adding a first time information to a stream information distributed from a stream information distribution apparatus to a ~~receiver~~client through a network, the stream information being ~~capable of being reproduced~~ produced in real time;

adding a second time information to a storage-type information distributed to the ~~receiver~~client through the network; and

controlling synchronization of the stream information and the storage-type information in the ~~receiver~~client through the network in such a manner as to ~~reproduce~~ produce the stream information and the storage-type information in temporal synchronism with each other based on the first time information and the second time information.

8. (Currently Amended) A computer readable recording medium which records an information distribution control program for making a computer execute a process comprising the steps of:

adding a first time information to a stream information ~~capable of being reproduced~~ produced in real time and to be distributed from a stream server to a ~~receiver~~ client through a network;

adding a second time information to a storage-type information to be distributed to the ~~receiver~~ client through the network; and

controlling synchronization of the stream information and the storage-type information in said ~~receiver~~ client through the network in such a manner as to ~~reproduce~~ produce the stream information and the storage-type information in temporal synchronism with each other based on the first time information and the second time information.

9. (Currently Amended) An information reproduction apparatus comprising:

a first ~~receiver~~ client which receives a stream information with a first time information added thereto through a network and ~~capable of being reproduced~~ is produced in real time;

a second ~~receiver~~ client which receives a storage-type information with a second time information added thereto through the network; and

a ~~synchronous reproduction unit~~ sync control server which ~~reproduces~~ produces the stream information and the storage-type information in temporal

synchronism with each other based on the first time information and the second time information, synchronization being controlled through the network.

10. (Currently Amended) A computer readable recording medium which records an information reproduction control program for making a computer execute a process comprising the steps of:

receiving a stream information with a first time information added thereto through a network and ~~capable of being reproduced~~produced in real time;

receiving a storage-type information with a second time information added thereto through the network; and

reproducing the stream information and the storage-type information in temporal synchronism with each other based on the first time information and the second time information, synchronization being controlled through the network.